

APPENDIX

Changes to Claims:

Claims 53-65 are added.

The following is a marked-up version of the amended claims 1-14 and 50-51:

1. (Three Times Amended) A display device comprising:

switching elements; and

an optical material arranged at predetermined positions by features on an object comprising a display substrate, the ~~predetermined positions being defined by features~~ of which repellency to the optical material in ~~one of~~ a liquid or a liquid precursor of the optical material is being substantially different from that of peripheries of the features, there not being a starting material for forming the features at the predetermined positions.

2. (Three Times Amended) A method of manufacturing a display device, the method comprising the steps of:

forming features of which repellency to an optical material in ~~one of~~ a liquid or a liquid precursor of the optical material is substantially different from that of peripheries of the features ~~so that the features define predetermined positions at a surface of~~ on an object comprising a display substrate so that a difference in height between the features and predetermined positions defined by the features is formed; and

applying the optical material or the liquid precursor to the surface where the features are formed by an ink jet method.

3. (Three Times Amended) The method of manufacturing a display device according to Claim 2, ~~wherein~~ the features being ~~are~~ recesses that are less repellent to the optical material in liquid or the liquid precursor, compared to the peripheries of the recesses; and

the optical material ~~is being~~ disposed at the predetermined positions, by a process including application of the optical material ~~of or~~ the liquid precursor to the surface having recesses, with the surface facing upward.

4. (Three Times Amended) The method of manufacturing a display device according to Claim 2, ~~wherein the features~~ being formed in such a manner being are projections that are less repellent to the optical material in liquid or the liquid precursor, compared to the peripheries of the projections; and

the optical material ~~being~~ disposed at the predetermined positions, by a process including application of the optical material or the liquid precursor to the surface having projections, with the surface facing downward.

5. (Three Times Amended) A method of manufacturing a display, the method comprising the steps of:

forming a plurality of first bus lines ~~on a first object comprising a display substrate;~~

forming a plurality of second bus lines;

forming features of which repellency to an optical material in ~~one of~~ a liquid or a liquid precursor of the optical material is different from that of the peripheries of the features so that the features define predetermined positions and a difference in height between the features and the predetermined positions defined by the features is formed at a surface of a second object ~~including the first object;~~

applying the optical material or the liquid precursor to the surface ~~of the second object having where the features are formed;~~ and

~~forming a plurality of second bus lines over the second object coated by the optical material or the liquid precursor.~~

6. (Three Times Amended) ~~A~~ The method of manufacturing a display device according to claim 5, the method further comprising the steps of:

~~_____ forming a plurality of first bus lines on a first object comprising a display substrate;~~

~~_____ forming features defining predetermined positions at a surface of a second object including the first object;~~

~~_____ applying one of an optical material or a precursor of the optical material to the surface of the second object;~~

forming a layer to be transferred, including a plurality of second bus lines, on a peeling layer; and

transferring the layer to be transferred onto the surface ~~second object~~ coated by the optical material or the precursor.

7. (Three Times Amended) A method of manufacturing a display device, the method comprising the steps of:

forming wiring including a plurality of scanning lines and signal lines;

forming features of which repellancy to an optical material ~~in one of a liquid or~~ a liquid precursor of the optical material is different from that of peripheries of the features so that the features define predetermined positions at a surface of an object including a display substrate; and

applying the optical material liquid or the liquid precursor to the surface of the object having features.

8. (Three Times Amended) A method of manufacturing a display device, the method comprising the steps of:

disposing ~~one of~~ an optical material or a precursor of the optical material at predetermined positions defined by features formed on an object including a display substrate;

forming a layer to be transferred, including a plurality of scanning lines and signal lines, pixel electrodes and switching elements, for controlling ~~states of the pixel~~ electrodes, on a peeling layer formed on a peeling substrate; and

transferring the layer to be transferred onto the object coated by the optical material or the precursor .

9. (Three Times Amended) The method of manufacturing a display device according to Claim ~~2~~ 5, ~~wherein the features comprising at least one of the~~ ~~comprise~~ bus lines.

10. (Three Times Amended) The method of manufacturing a display device according to Claim 2, ~~wherein the features comprising~~ ~~comprise~~ wiring including a plurality of scanning lines or signal lines.

11. (Three Times Amended) The method of manufacturing a display device according to Claim 2, ~~wherein the features comprise~~ ~~comprising~~ pixel electrodes.

12. (Three Times Amended) The method of manufacturing a display device according to Claim 2, ~~wherein the features comprise~~ ~~comprising~~ an interlayer insulation film.

13. (Three Times Amended) The method of manufacturing a display device according to Claim 2, ~~wherein the features comprise~~ ~~comprising~~ a light shielding layer.

14. (Three Times Amended) The method of manufacturing a display device according to claim 2, ~~wherein, in the step of forming features, the features being~~ ~~are~~ formed by application of a material in liquid followed by removal of the material.

50. (Amended) A display device comprising:

switching elements;

an optical material arranged at predetermined positions on an object comprising a display substrate, scanning lines and signal lines;

the predetermined positions being defined by features of which repellency to a solution of the optical material or a precursor of the optical material is substantially different from that of peripheries of the features, there not being a starting material for forming the features of the predetermined positions.

51. (Amended) The display device according to claim 50, ~~wherein the repellency of the features to the solution of the optical material or the precursor is lower than that of the~~ predetermined positions being lower in height one between the features and the peripheries of ~~the features.~~